

# MA

## MEHRDAD AZIZKHANI

Front-End Developer (React.js)

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Github

<https://github.com/mehrdadazizkhani>



Linkedin

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## SKILLS

HTML5 | CSS3

JavaScript | ES6

TypeScript

React.js

Next.js

Tailwindcss | Chakra UI

SCSS

Git | Github

Adobe Photoshop

Adobe InDesign

## SOFT SKILLS

Problem-Solving

Creativity

Teamwork

Communication Skills

Critical Thinking

Excitement for Learning

## LANGUAGES

English Intermediate

Deutsch Beginner

Persian Native

## ABOUT ME

I am a self-driven passionate junior front-end developer with a desire to learn and grow in a collaborative team environment seeking an entry-level position with Company to use my skills in coding. Skilled in JavaScript, Tailwindcss, Reactjs and TypeScript. I have a keen eye for details, and also interested in troubleshooting complex problems, and assisting in the timely completion of projects.

## PROJECTS

### Game hub (games hub application)

- The app developed in React.js with Typescript (Vite)
- The app styled by Chakra Ui
- The app developed using custom hooks
- Using Axios and real API

### Morent (rental car application)

- The app developed in Next.js with Typescript
- The app styled by Tailwindcss
- Turn Figma project to a real application
- Using JSON server

### Portfolio website (personal portfolio website)

- The app developed in Next.js with Typescript
- The app styled by Tailwindcss
- Using React form hook
- Using Framer-motion for animations

### Dots and Boxes (2 player game by Edouard Lucas)

- Using vanilla Javascript

## CERTIFICATES

### HTML and CSS in depth [Jan, 2023]

an online non-credit course authorized by Meta and offered through Coursera.

### Programming with Javascript [Jan, 2023]

an online non-credit course authorized by Meta and offered through Coursera.

### React Basics [Jan, 2023]

an online non-credit course authorized by Meta and offered through Coursera.

### Front-End Development [Jan, 2023]

an online non-credit course authorized by Meta and offered through Coursera.

## EDUCATIONS

### MA, Architecture Engineering

- Azad University, Saveh Branch